09/231860

FIG.1

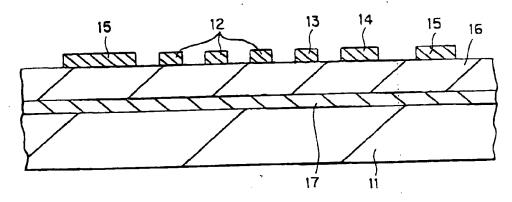


FIG.2

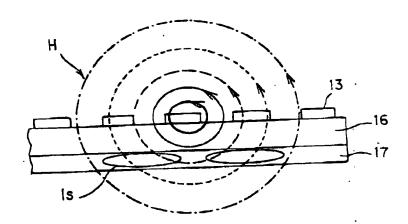


FIG.3

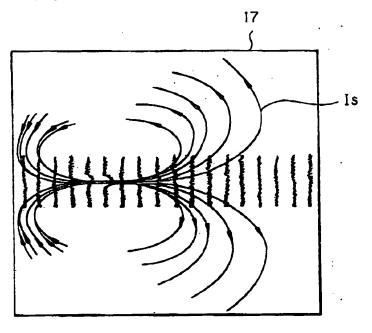


FIG.4

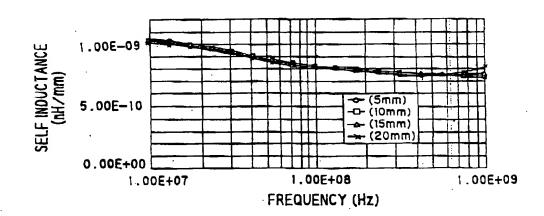


FIG.5

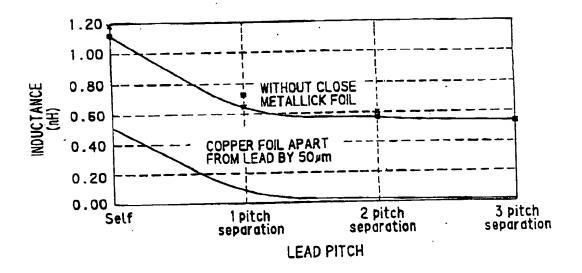
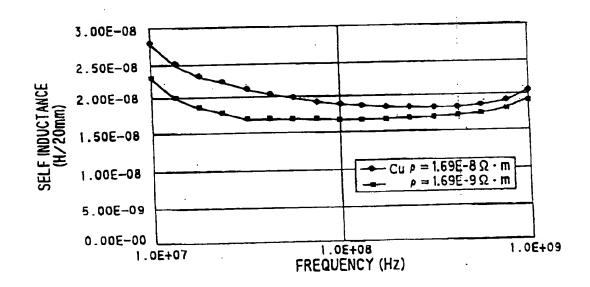
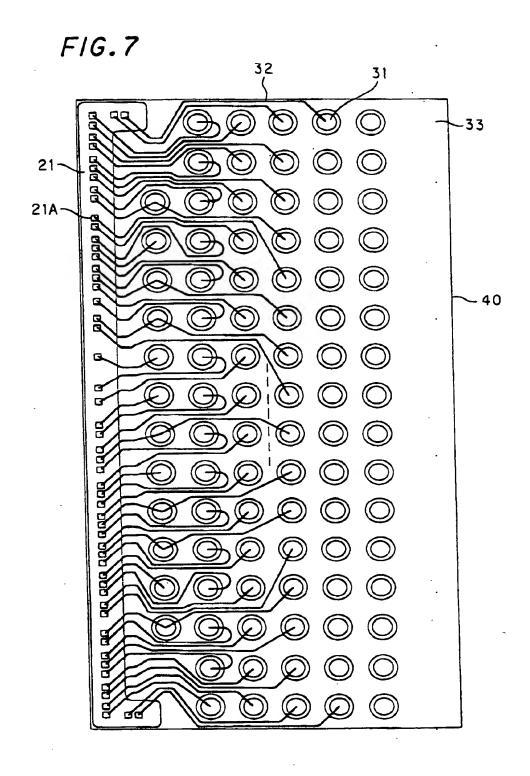
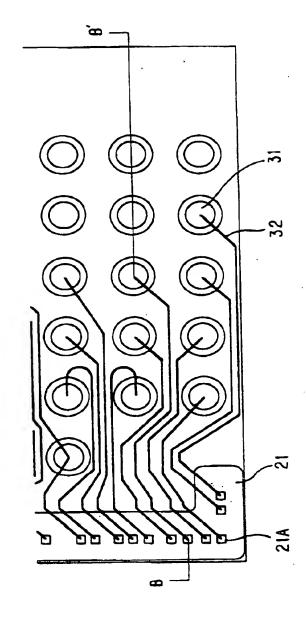


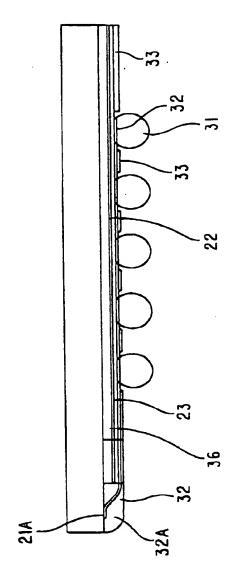
FIG.6





F16.8





F/G.10

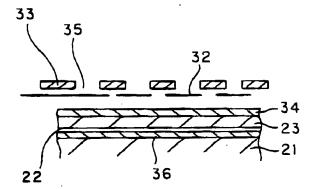
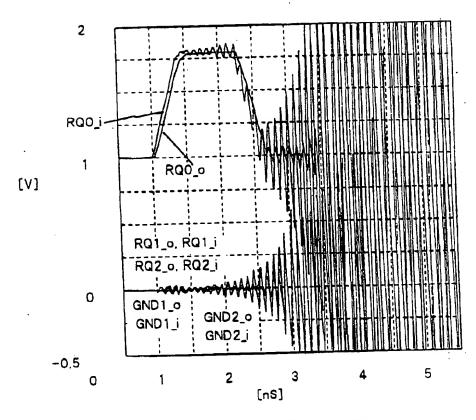


FIG.12



(a) LEAD INTERVAL AS SHOWN

## FIG.11(A)

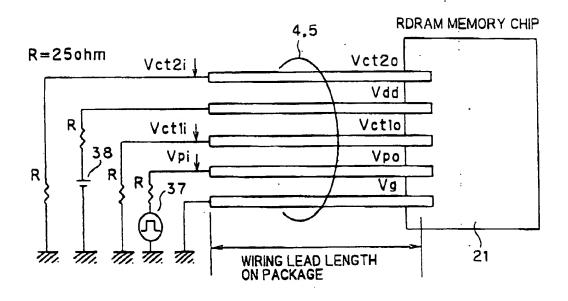


FIG.11(B)

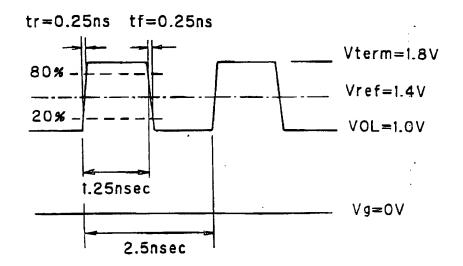
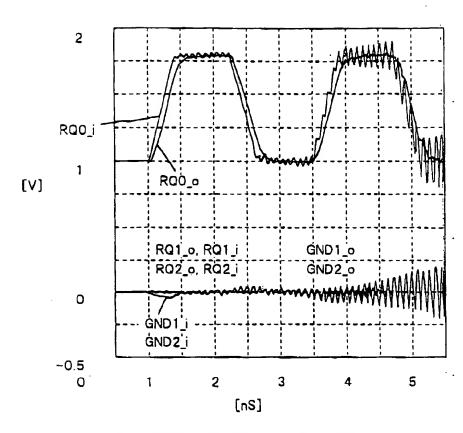
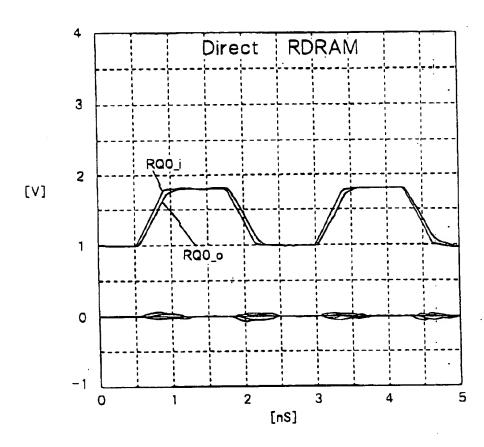


FIG.13



(b) NARROW PORTION OF LEAD BEING SET TO 150  $\,\mu$  m

FIG.14



(c) CALCULATION OF CASE WITH ELECTROMAGNETIC SHIELDING FILM

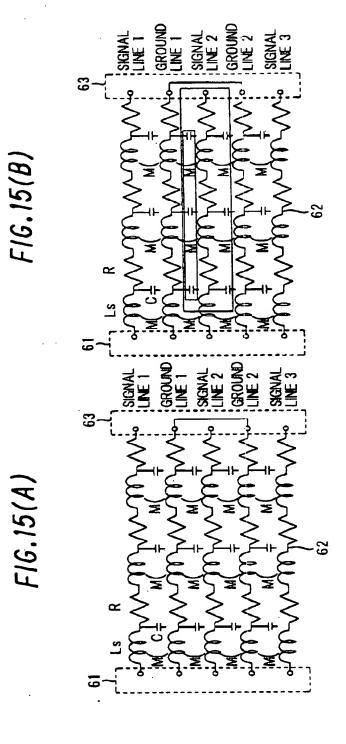


FIG.16(A)

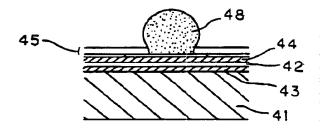


FIG.16(B)

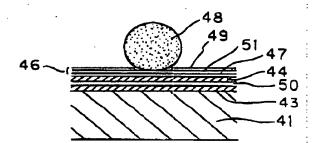
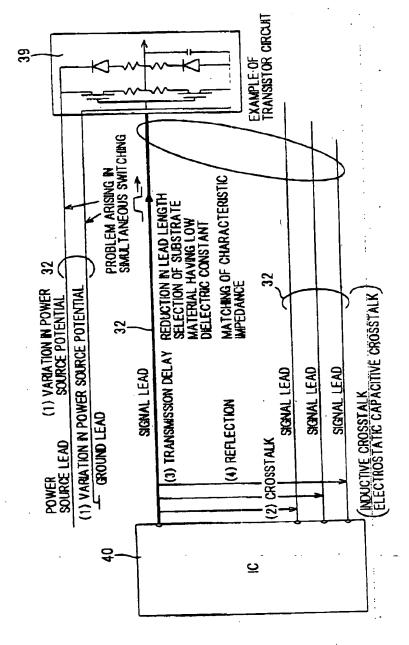
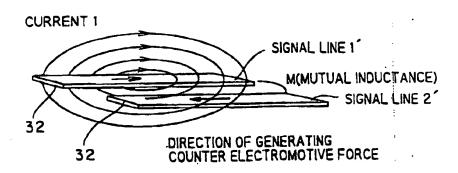


FIG. 17



## FIG.18(A)



## FIG.18(B)

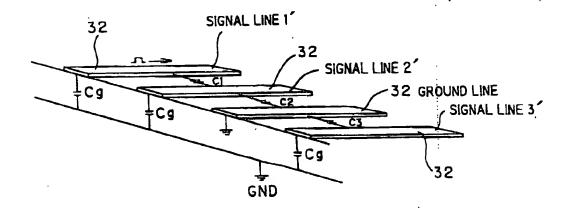
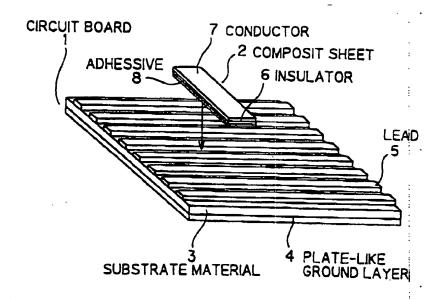


FIG.19



F1G.20

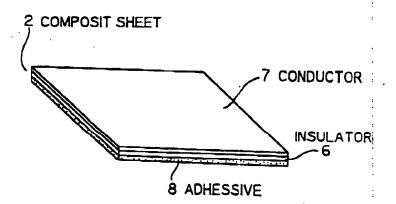


FIG.21

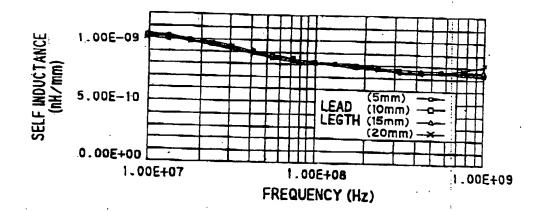


FIG.22

